

75 Liter Refrigerated Circulating Bath

Key Specifications

Working Temperature:	-20° to +100°C	
Temperature Stability:	±0.005°C	
Cooling Capacity:	1400 W @ 20°C	
Working Access (L x W x D):	21.6 x 15.7 x 9.4" 54.9 x 39.8 x 23.9 cm	
Overall Dimensions (L x W x H):	35.8 x 22.4 x 42.1" 90.9 x 56.9 x 107 cm	
Maximum Pressure:	psi (bar)	
208-240 VAC/60 Hz Models	4.3 (0.3)	
208-240 VAC/50 Hz Models	3.6 (0.25)	
Maximum Flow Rate:	Pressure	Suction
	gpm (l/min)	gpm (l/min)
208-240 VAC/60 Hz Models	5.3 (20.1)	3.9 (14.7)
208-240 VAC/50 Hz Models	4.4 (16.7)	3.2 (12.2)

Part Number:

208-240 VAC, 50/60Hz	PP75R-20-A13D
208-240 VAC, 50/60Hz	PP75R-20-A12E



Features:

- Specifically designed to replicate temperature fluctuations that accelerate beverage aging
- Performance Programmable Temperature Controller allows endless array of thermal cycling options and programs
- Intuitive 4.3" (10.9 cm) SmartTouch display
- 11 languages: French, German, Spanish, Chinese, Portuguese, Russian, Hindi, Arabic, Italian, Korean, English
- Variable-speed pressure/suction pump with external circulation and temperature control capability
- Swivel 180™, DuraTop™, WhisperCool™, Cool Command™
- On-board connectivity: USB-A & B, Ethernet, RS232/485, remote on/off, external temperature probe
- Event scheduling (time & date), real-time clock and temperature trends for up to 10 days
- Multiple, selectable "home" screens and on-screen help
- Automatic and/or user-adjustable performance optimization and 10-point calibration capability
- Complies with DIN 12876-1 Class III safety requirements for use with flammable liquids
- Includes Enhanced Performance Hardware & Software Package



For more information on the Performance Programmable Temperature Controller, see pages 16 and 17. Electrical plugs for the part numbers listed are standard U.S. and European types. See page 128 for additional plug types and part numbers.